



E. Coli AFLP diversity

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High-resolution genotypic analysis of the genus *Aeromonas* by AFLP All articles Recent articles fingerprinting - group of 4 »

G Huys, R Coopman, P Janssen, K Kersters - International Journal of Systematic Bacteriology, 1996 - [ijsb.sgmjournals.org](#)

... and JA Wagenaar Differentiation of *Campylobacter* species by AFLP fingerprinting Microbiology ... for Enterocyte Effacement in Shiga Toxin-Producing *E. coli* Infect ...

Cited by 105 - [Web Search](#) - [BL Direct](#)

Molecular diversity in *Bacillus anthracis* - group of 5 »

P Keim, AM Klevytska, LB Price, JM Schupp, G ... - Journal of Applied Microbiology, 1999 - [blackwell-synergy.com](#)

... The diverse collection enhanced our ability to identify variable genomic ... This is relatively high and AFLP studies in *Escherichia coli* and *Yersinia* ...

Cited by 36 - [Web Search](#) - [BL Direct](#)

... , Multilocus Sequence Typing, and Short Repeat Sequencing: Strain Diversity, Host Range, and ... - group of 8 »

LM Schouls, S Reulen, B Duim, JA Wagenaar, RJL ... - Journal of Clinical Microbiology - [jcm.asm.org](#)

... of *Campylobacter jejuni* and *Campylobacter coli* by analysis ... 173:77-84.[CrossRef][Medline];

Lindstedt, BA, E. Heir, T ... AFLP: a new technique for DNA fingerprinting. ...

Cited by 34 - [Web Search](#) - [BL Direct](#)

A comparison of AFLP and ERIC-PCR analyses for discriminating *Escherichia coli* from cattle, pig and ... - group of 2 »

KT Leung, R Mackereth, YC Tien, E Topp - FEMS Microbiology Ecology, 2004 - [blackwell-synergy.com](#)

... AFLP has been used to assess phylogenetic diversity, epidemiological clonality and source typing of bacterial isolates [10 ... The number of *E. coli* isolates (110 ...

Cited by 8 - [Web Search](#)

Genomic fingerprinting of shigatoxin-producing *Escherichia coli* (STEC) strains: comparison of pulsed ... - group of 3 »

E HEIR, BA LINDSTEDT, T VARDUND, Y WASTESON, G ... - Epidemiology and Infection, 2001 - CambridgeUnivPress

... Thomson-Carter, Scottish Reference Laboratory for *Campylobacter* and *E. coli*, Aberdeen, Scotland ... Table 2. Polymorphisms of AFLP(EMc) profiles and total number ...

Cited by 21 - [Web Search](#) - [BL Direct](#)

... *coli* Hemolysin Plasmids and the Locus for Enterocyte Effacement in Shiga Toxin-Producing *E. coli* - group of 6 »

P Boerlin, S Chen, JK Colbourne, R Johnson, S De ... - Infection and Immunity - [iai.asm.org](#)

... Evaluation of the DNA fingerprinting method AFLP as a new tool in bacterial ... *Escherichia coli* confers the attaching and effacing phenotype on *E. coli* K-12. ...

Cited by 28 - [Web Search](#) - [BL Direct](#)

... Amplified-Fragment Length Polymorphism Analysis of *Escherichia coli*: High-Resolution Typing Method ... - group of 4 »

C Arnold, L Metherell, G Willshaw, A Maggs, J ... - Journal of Clinical Microbiology - [jcm.asm.org](#)

... Mutators among *Escherichia coli* and *Salmonella enterica*: adaptation ... Genotypic diversity

among *Aeromonas* isolates recovered from ... as revealed by **AFLP** TM analysis ...

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Genome sequences of *Chlamydia trachomatis* MoPn and *Chlamydia pneumoniae* AR39 - group of 15 »

TD Read, RC Brunham, C Shen, SR Gill, JF ... - *Nucleic Acids Research*, 2000 - [nar.oupjournals.org](#)

... The genetic basis for the **diversity** of disease ... plots of the *Chlamydia* and *E.coli* toxin (data ... and amplified fragment length polymorphism (**AFLP**) studies (22). ...

[Cited by 241](#) - [Web Search](#) - [BL Direct](#)

DNA fingerprinting of Shiga-toxin producing *Escherichia coli* O157 based on Multiple-Locus Variable- ... - group of 12 »

BA Lindstedt, E Heir, E Gjernes, T Vardund, G ... - *Annals of Clinical Microbiology and Antimicrobials*, 2003 - [pubmedcentral.nih.gov](#)

... B) The data for the PFGE and **AFLP** analysis is ... Genome sequence of enterohaemorrhagic *Escherichia coli* O157:H7 ... Jackson PJ, Friedlander AM, Keim P. **Diversity** in a ...

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*Xanthomonas translucens* from small grains: **Diversity** and phytopathological relevance - group of 3 »

C Bragard, E Singer, A Alizadeh, L Vauterin, H ... - *Phytopathology*, 1997 - [apsnet.org](#)

... ABSTRACT Bragard, C., Singer, E., Alizadeh, A., Vauterin, L ... *translucens* from small grains: **Diversity** and phytopathological ... species, and also by **AFLP**, analysis ...

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